

Table Q1. - Classification of the Soils

Elko County, Nevada, Southeast Part

An asterisk following the soil name indicates a taxadjunct to the series.

Soil Name	Family or Higher Taxonomic Classification
Adobe	Loamy-Skeletal, Carbonatic Lithic Cryborolls
Amene	Loamy-Skeletal, Carbonatic, Frigid Lithic Calcixerolls
Amtoft	Loamy-Skeletal, Carbonatic, Mesic Lithic Xerollic Calciorthids
Appian	Fine-Loamy Over Sandy Or Sandy-Skeletal, Mixed, Mesic Typic Natrargids
Armespan	Loamy-Skeletal, Mixed, Mesic Durixerollic Calciorthids
Atlow	Loamy-Skeletal, Mixed, Mesic Lithic Xerollic Haplargids
Automal	Loamy-Skeletal, Mixed, Mesic Durixerollic Calciorthids
Belsac	Loamy-Skeletal, Mixed Pachic Cryborolls
Benin	Fine, Montmorillonitic (calcareous), Mesic Typic Torriorthents
Bijorja	Coarse-Loamy, Mixed, Mesic Xerollic Camborthids
Blimo	Coarse-Loamy, Mixed (calcareous), Mesic Durorthidic Xeric Torriorthents
Bobs	Loamy, Carbonatic, Frigid, Shallow Petrocalcic Paleixerolls
Boofuss	Clayey Over Loamy, Montmorillonitic (calcareous), Mesic Typic Halaquepts
Bullump	Loamy-Skeletal, Mixed, Frigid Pachic Argixerolls
Cavehill	Loamy-Skeletal, Carbonatic, Frigid Typic Calcixerolls
Chen	Clayey-Skeletal, Montmorillonitic, Frigid Lithic Argixerolls
Chiara	Loamy, Mixed, Mesic, Shallow Xerollic Durorthids
Cleavage	Loamy-Skeletal, Mixed, Frigid Lithic Argixerolls
Cliffdown	Loamy-Skeletal, Mixed (calcareous), Mesic Typic Torriorthents
Cobre	Ashy, Mesic Vitrikerandic Camborthids
Cotant	Clayey, Montmorillonitic, Frigid, Shallow Aridic Argixerolls
Cropper	Loamy-Skeletal, Mixed, Frigid Lithic Argixerolls
Cucamungo	Loamy-Skeletal, Mixed, Frigid, Shallow Typic Argixerolls
Dacker	Fine-Loamy, Mixed, Mesic Xerollic Durargids
Devilsgait	Fine-Silty, Mixed (calcareous), Mesic Cumulic Endoaquolls
Dewar	Loamy, Mixed, Mesic, Shallow Xerollic Durargids
Donna	Very-Fine, Montmorillonitic, Frigid Abruptic Aridic Durixerolls
Duffer	Fine-Silty, Carbonatic, Mesic Aquic Calciorthids
Eaglepass	Loamy-Skeletal, Carbonatic, Mesic Lithic Xeric Torriorthents
Eastwell	Loamy-Skeletal, Mixed, Mesic, Shallow Haploixerollic Durorthids
Enko	Coarse-Loamy, Mixed, Mesic Durixerollic Camborthids
Equis	Fine, Carbonatic, Mesic Typic Halaquepts
Gance	Clayey-Skeletal, Montmorillonitic, Mesic Durixerollic Haplargids
Gollaher	Loamy-Skeletal, Carbonatic, Frigid Lithic Xerorthents
Graley	Clayey-Skeletal, Montmorillonitic, Frigid Lithic Argixerolls
Gravier	Loamy-Skeletal, Mixed, Mesic Typic Calciorthids
Halacan	Loamy-Skeletal, Carbonatic Cryic Lithic Rendolls
Halleck	Fine-Silty, Mixed (calcareous), Frigid Cumulic Endoaquolls
Hapgood	Loamy-Skeletal, Mixed Pachic Cryborolls
Hardhat	Coarse-Loamy, Mixed (calcareous), Mesic Durorthidic Torriorthents
Hardol	Loamy-Skeletal, Carbonatic Calcic Pachic Cryborolls
Hardzem	Loamy-Skeletal, Mixed Typic Cryboralfs
Haunchee	Loamy-Skeletal, Carbonatic Cryic Lithic Rendolls
Heechee	Loamy-Skeletal, Mixed, Frigid Typic Argixerolls
Heist	Coarse-Loamy, Mixed (calcareous), Mesic Xeric Torriorthents
Hendap	Loamy-Skeletal, Mixed, Mesic Lithic Haplixerolls
Holborn	Loamy, Mixed (calcareous), Mesic, Shallow Xeric Torriorthents
Hopeka	Loamy-Skeletal, Carbonatic, Frigid Lithic Xeric Torriorthents

Table Q1. - Classification of the Soils - Continued

Elko County, Nevada, Southeast Part

Soil Name	Family or Higher Taxonomic Classification
Hulderman	Fine-Loamy Over Sandy Or Sandy-Skeletal, Mixed, Mesic Duric Endoaquolls
Hundraw	Loamy, Mixed (calcareous), Mesic, Shallow Xeric Torriorthents
Hunnton	Fine, Montmorillonitic, Mesic Xerolic Durargids
Hussa	Fine-Loamy, Mixed (calcareous), Frigid Fluvaquentic Endoaquolls
Hutchley	Loamy-Skeletal, Mixed, Frigid Lithic Argixerolls
Hyzen	Loamy-Skeletal, Carbonatic, Frigid Lithic Haploixerolls
Idway	Coarse-Loamy Over Sandy Or Sandy-Skeletal, Mixed, Mesic Durixerollic Camborthids
Izamatch	Sandy-Skeletal, Mixed, Mesic Typic Torriorthents
Izar	Loamy-Skeletal, Mixed (calcareous), Mesic Lithic Xeric Torriorthents
Jackpot	Ashy, Mesic, Shallow Vitrikerandic Camborthids
James Canyon	Fine-Loamy, Mixed, Mesic Cumulic Endoaquolls
Jericho	Loamy-Skeletal, Mixed, Mesic, Shallow Xerolic Durorthids
Jungo	Loamy-Skeletal, Mixed, Mesic Xerolic Haplargids
Katelana	Fine-Silty, Carbonatic, Mesic Typic Torriorthents
Kawich	Mixed, Mesic Typic Torriipsamments
Kelk	Fine-Silty, Mixed, Mesic Durixerollic Camborthids
Kolda	Fine, Montmorillonitic (calcareous), Mesic Typic Endoaquolls
Krenka	Loamy-Skeletal, Mixed, Frigid Pachic Argixerolls
Kunzler	Coarse-Loamy, Mixed, Mesic Durixerollic Calciorthids
Kyler	Loamy-Skeletal, Carbonatic, Mesic Lithic Xeric Torriorthents
Kzin	Loamy-Skeletal, Mixed (calcareous), Mesic, Shallow Xeric Torriorthents
Linoyer	Coarse-Silty, Mixed (calcareous), Mesic Xeric Torriorthents
Logan	Fine-Silty, Mesic Typic Calciqaquolls
Lomoine	Loamy-Skeletal, Mixed (calcareous), Mesic Lithic Xeric Torriorthents
Loray	Sandy-Skeletal, Mixed, Mesic Typic Calciorthids
Luning	Sandy, Mixed, Mesic Typic Torriorthents
Lykal	Coarse-Silty, Carbonatic, Mesic Aeric Fluvaquents
Mazuma	Coarse-Loamy, Mixed (calcareous), Mesic Typic Torriorthents
Mcivey	Clayey-Skeletal, Montmorillonitic, Frigid Typic Argixerolls
Mizpah	Fine, Montmorillonitic, Mesic Typic Paleargids
Muiral	Loamy-Skeletal, Mixed Typic Cryochrepts
Mysol	Fine-Loamy Over Sandy Or Sandy-Skeletal, Mixed (calcareous), Mesic Durorthidic Torriorthents
Nevador	Fine-Loamy, Mixed, Mesic Durixerollic Haplargids
Okan	Coarse-Loamy, Mixed (calcareous), Mesic Durorthidic Xeric Torriorthents
Onkeyo	Loamy-Skeletal, Mixed, Frigid Lithic Calcixerols
Orupa	Fine, Montmorillonitic (calcareous), Mesic Xeric Torriorthents
Oupico	Coarse-Loamy, Mixed, Mesic Xerolic Durorthids
Palinor	Loamy-Skeletal, Carbonatic, Mesic, Shallow Xerolic Durorthids
Parisa	Loamy-Skeletal, Carbonatic, Mesic Xerolic Durorthids
Peeko	Loamy, Mixed, Mesic, Shallow Xerolic Durorthids
Pharo	Loamy-Skeletal, Carbonatic, Mesic Aridic Calcixerolls
Piltdown	Coarse-Loamy, Mixed (calcareous), Mesic Typic Torriorthents
Pioche	Clayey-Skeletal, Montmorillonitic, Mesic Lithic Argixerolls
Pookaloo	Loamy-Skeletal, Carbonatic, Mesic Lithic Xerolic Calciorthids
Pyrat	Loamy-Skeletal, Mixed, Mesic Durixerollic Calciorthids
Ragtown	Fine, Montmorillonitic (calcareous), Mesic Typic Torriorthents
Rozara	Loamy-Skeletal, Mixed, Frigid Lithic Argixerolls
Rubicity	Coarse-Loamy, Mixed, Frigid Cumulic Haploixerolls
Ruby lake	Fine-Silty, Carbonatic, Mesic Mollie Fluvaquents
Saltair	Fine-Silty, Mixed, Mesic Typic Salorthids

Table Q1. - Classification of the Soils - Continued

Elko County, Nevada, Southeast Part

Soil Name	Family or Higher Taxonomic Classification
Schoer	Fine, Montmorillonitic, Mesic Aridic Argixerolls
Secrepass	Clayey-Skeletal, Montmorillonitic, Frigid Typic Paleixerolls
Segura	Loamy, Mixed, Frigid Lithic Argixerolls
Shablliss	Loamy, Mixed, Mesic, Shallow Haploixerollic Durorthids
Shantown	Coarse-Loamy, Mixed, Mesic Aridic Haploixerolls
Sheffit	Fine, Montmorillonitic (calcareous), Mesic Xeric Torriorthents
Shuttle	Coarse-Loamy, Mixed (calcareous), Mesic Durorthidic Torriorthents
Simon	Fine-Loamy, Mixed, Frigid Aridic Argixerolls
Slipback	Fine-Loamy, Mixed, Mesic Xerollic Natrargids
Smaug	Coarse-Silty, Mixed (calcareous), Mesic Typic Torriorthents
Sodhouse	Loamy, Mixed, Mesic, Shallow Typic Durorthids
Sonoma	Fine-Silty, Mixed (calcareous), Mesic Aeric Fluvaquents
Stampede	Fine, Montmorillonitic, Frigid Aridic Durixerolls
Stewval	Loamy-Skeletal, Mixed, Mesic Lithic Xerollic Haplargids
Sumine	Loamy-Skeletal, Mixed, Frigid Aridic Argixerolls
Sycomat	Coarse-Loamy, Mixed, Mesic Duric Calciorthids
Tarnach	Loamy-Skeletal, Mixed, Mesic Lithic Xerollic Calciorthids
Tecomar	Loamy-Skeletal, Carbonatic, Mesic Lithic Xerollic Calciorthids
Theriot	Loamy-Skeletal, Carbonatic, Mesic Lithic Torriorthents
Threesee	Sandy-Skeletal, Mixed, Mesic Xerollic Calciorthids
Timpie	Fine-Silty, Mixed (calcareous), Mesic Typic Torriorthents
Toano	Coarse-Silty, Mixed (calcareous), Mesic Typic Torriorthents
Toba	Fine-Loamy Over Sandy Or Sandy-Skeletal, Mixed, Mesic Aquic Calciorthids
Tooelle	Coarse-Loamy, Mixed (calcareous), Mesic Typic Torriorthents
Tosser	Sandy-Skeletal, Mixed, Mesic Xerollic Calciorthids
Tulase	Coarse-Silty, Mixed (calcareous), Mesic Durorthidic Xeric Torriorthents
Tusel	Loamy-Skeletal, Mixed Argic Pachic Cryoborolls
Umberland	Fine, Montmorillonitic (calcareous), Mesic Aeric Halaquepts
Upatad	Loamy-Skeletal, Mixed, Mesic Lithic Argixerolls
Urmafot	Loamy, Mixed, Mesic, Shallow Orthidic Durixerolls
Uvada	Fine, Montmorillonitic, Mesic Typic Natrargids
Valmy	Coarse-Loamy, Mixed (calcareous), Mesic Durorthidic Torriorthents
Wardbay	Loamy-Skeletal, Carbonatic, Frigid Pachic Calcixerolls
Welch	Fine-Loamy, Mixed, Frigid Cumulic Endoaquolls
Welsum	Fine-Loamy Over Sandy Or Sandy-Skeletal, Mixed (calcareous), Frigid Cumulic Endoaquolls
Wendane	Fine-Silty, Mixed (calcareous), Mesic Aeric Halaquepts
Wesfil	Loamy-Skeletal, Mixed (calcareous), Mesic Lithic Xeric Torriorthents
Wintermute	Loamy-Skeletal, Mixed, Mesic Duric Calciorthids
Xeric Torriorthents	Mesic Xeric Torriorthents
Zafod	Loamy-Skeletal, Mixed, Mesic Haploixerollic Durorthids
Zerk	Sandy-Skeletal, Mixed, Mesic Duric Calciorthids
Zimbob	Loamy-Skeletal, Carbonatic, Mesic Lithic Xeric Torriorthents
Zorravista	Mixed, Mesic Xeric Torripsamments